

FIG. 1

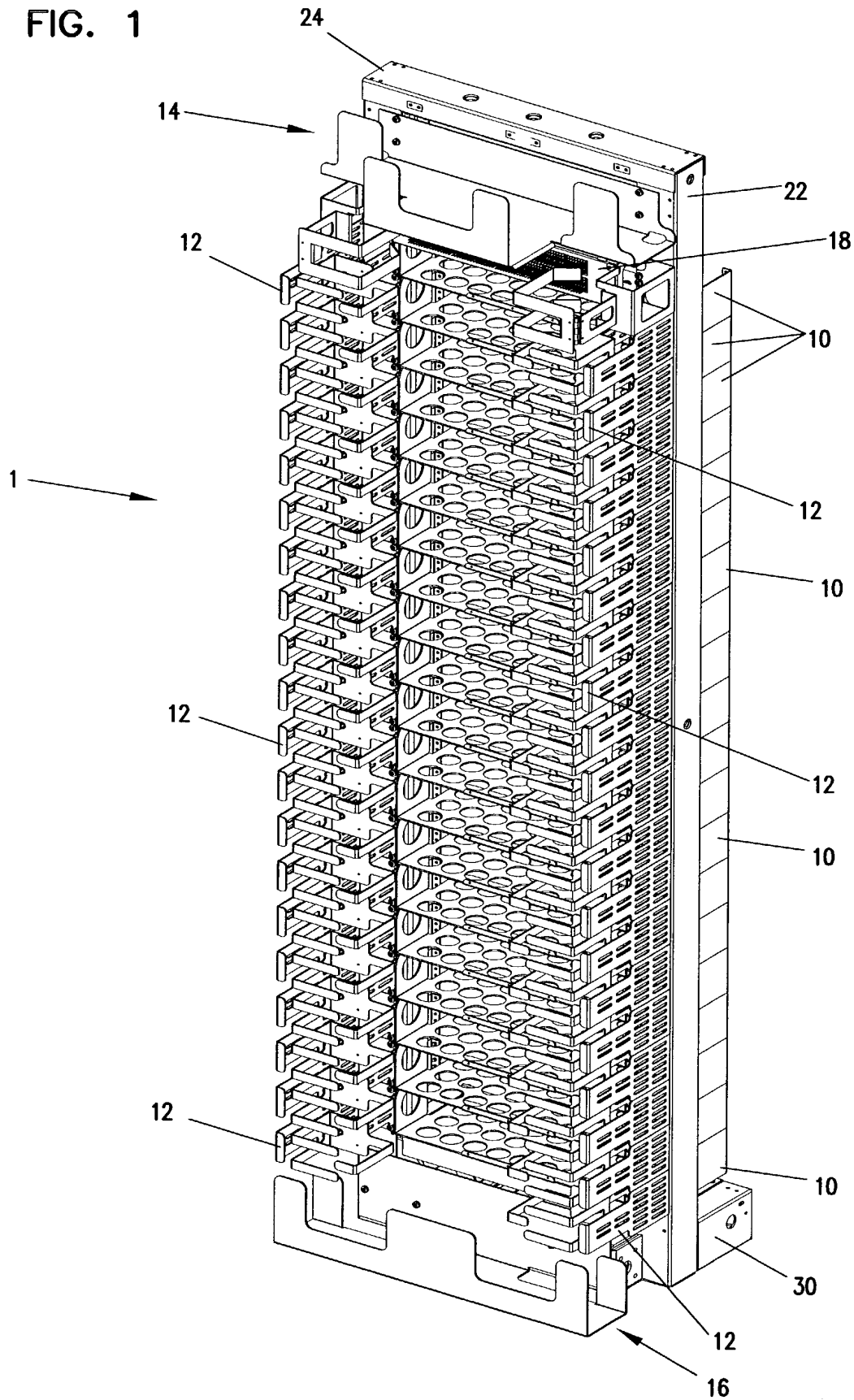


FIG. 3

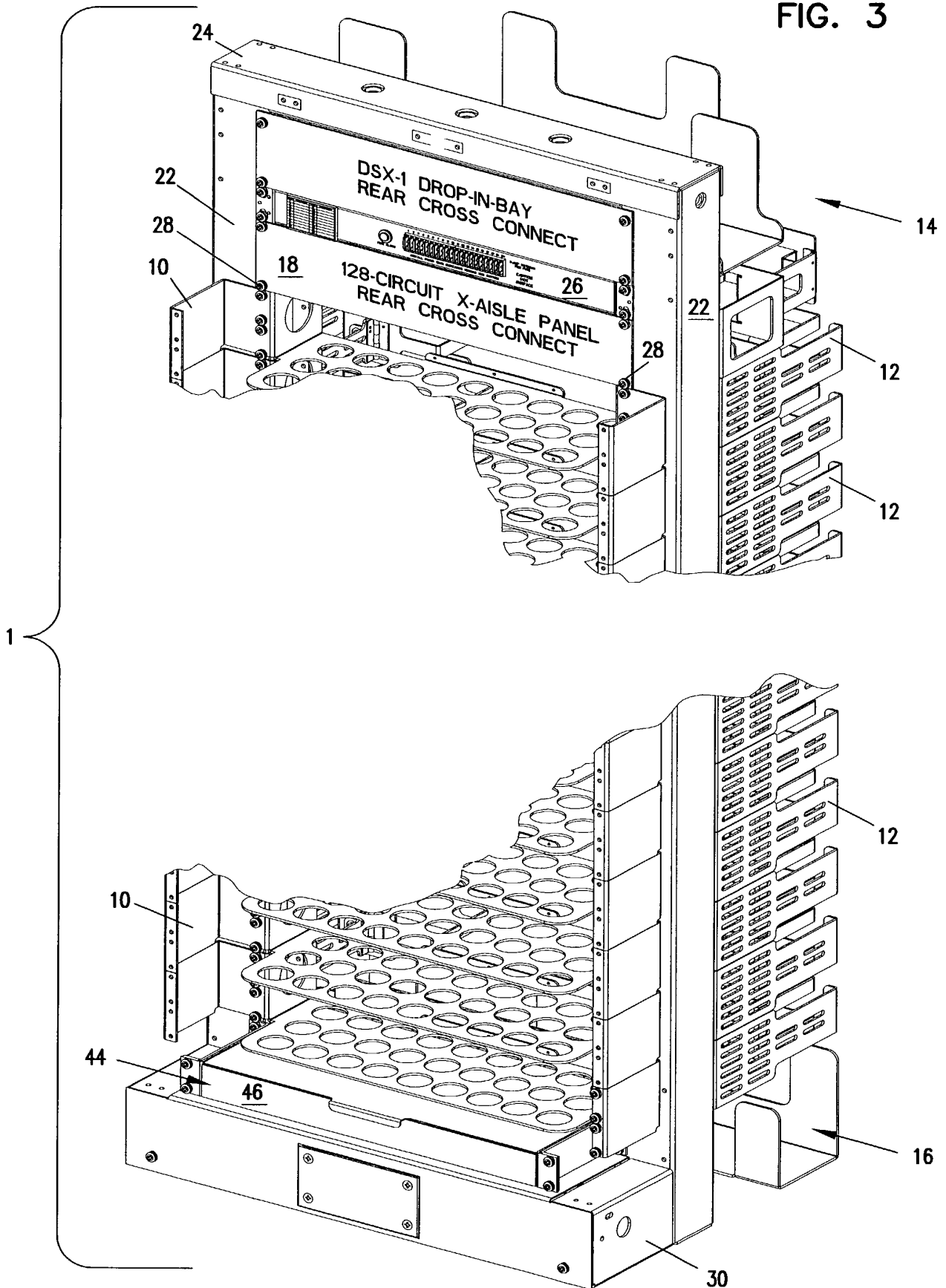


FIG. 3A

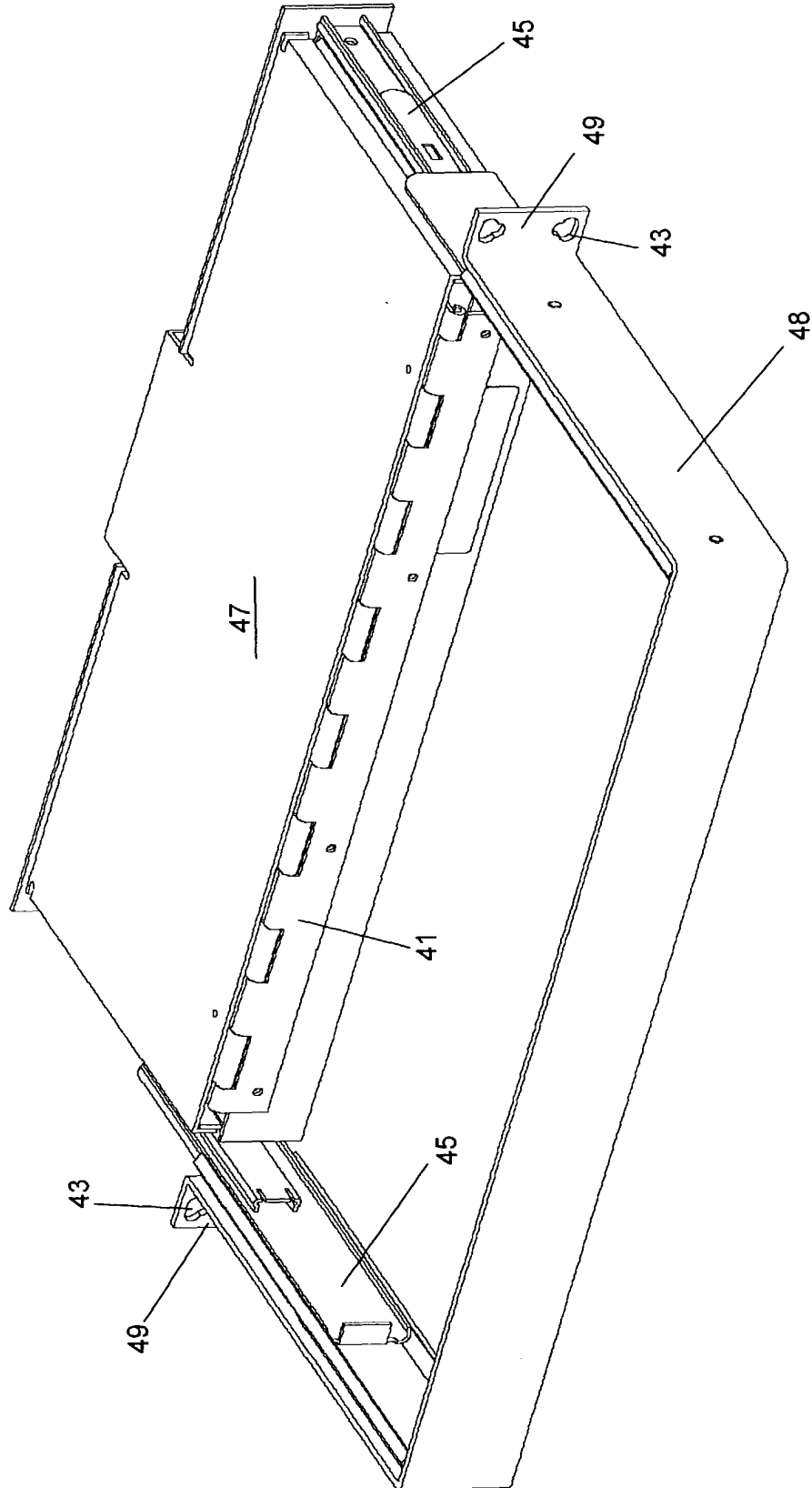


FIG. 4

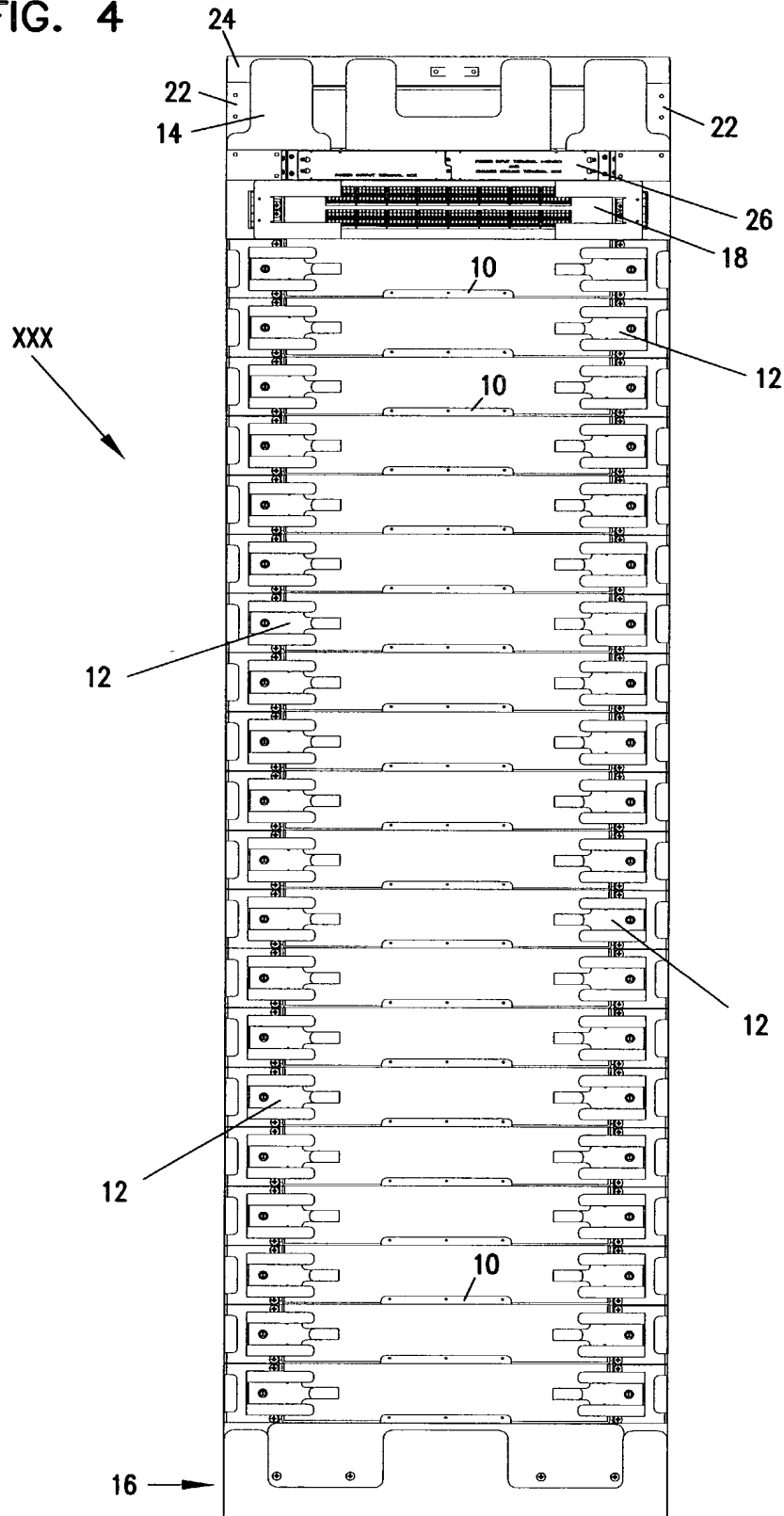


FIG. 5

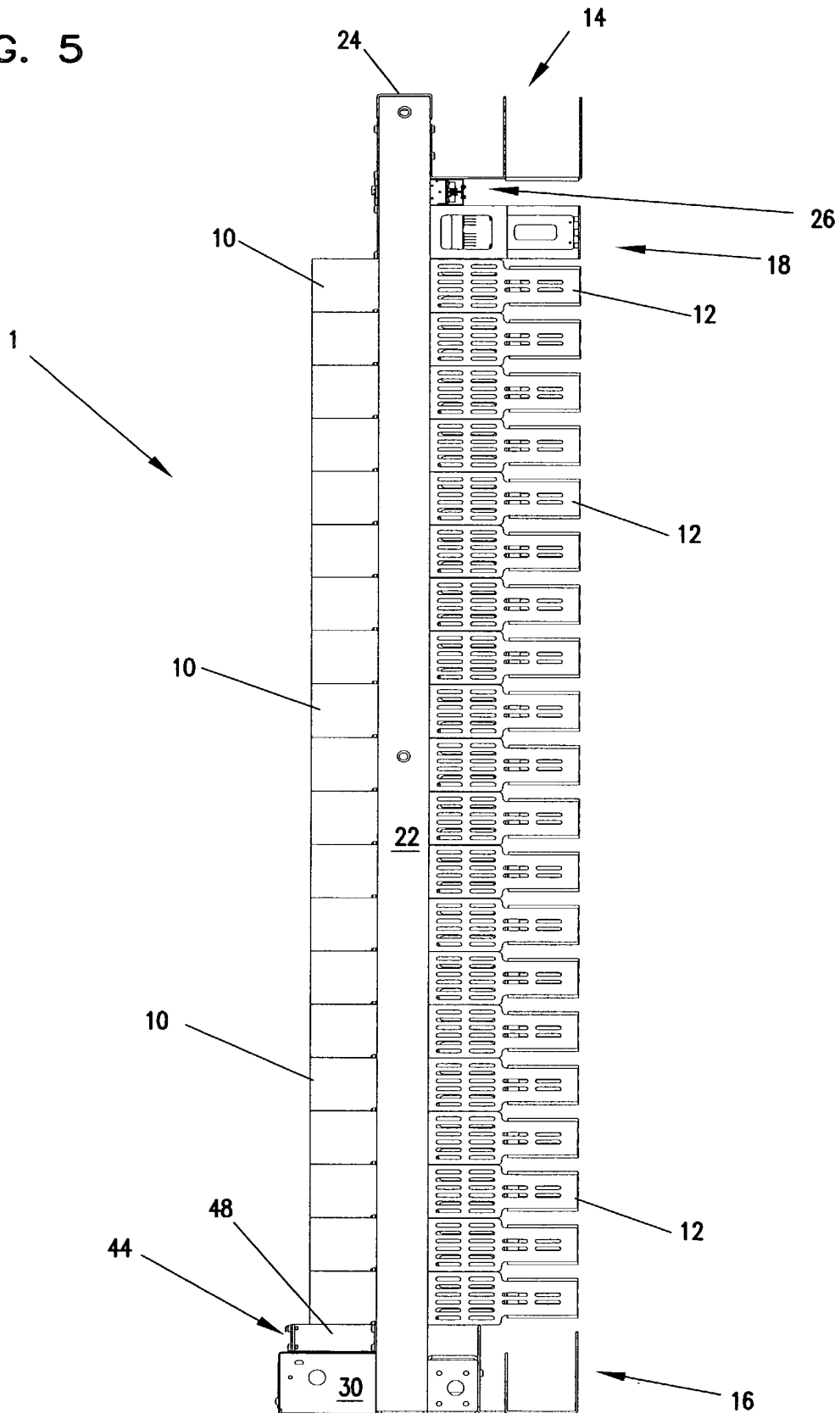


FIG. 6

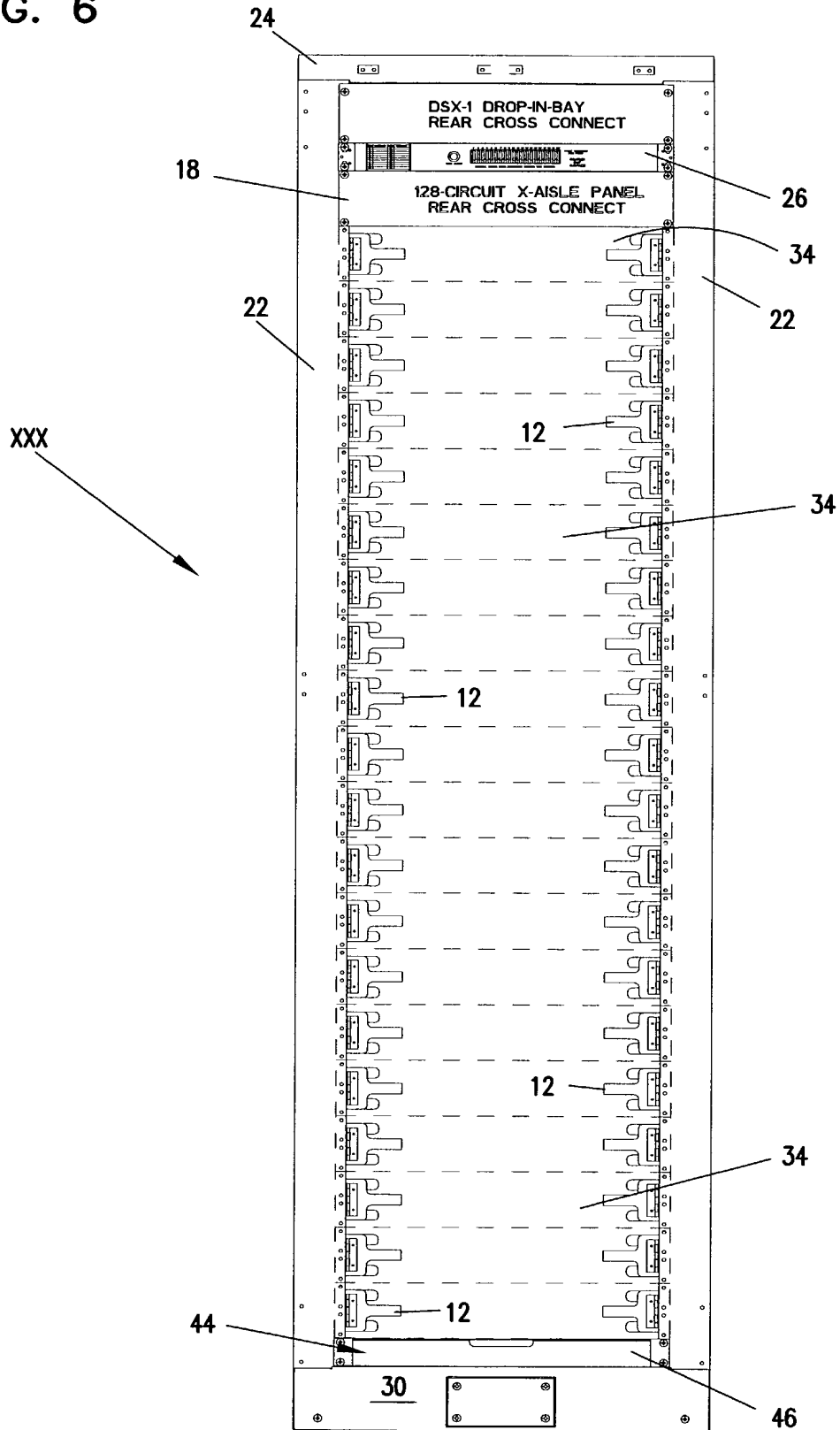
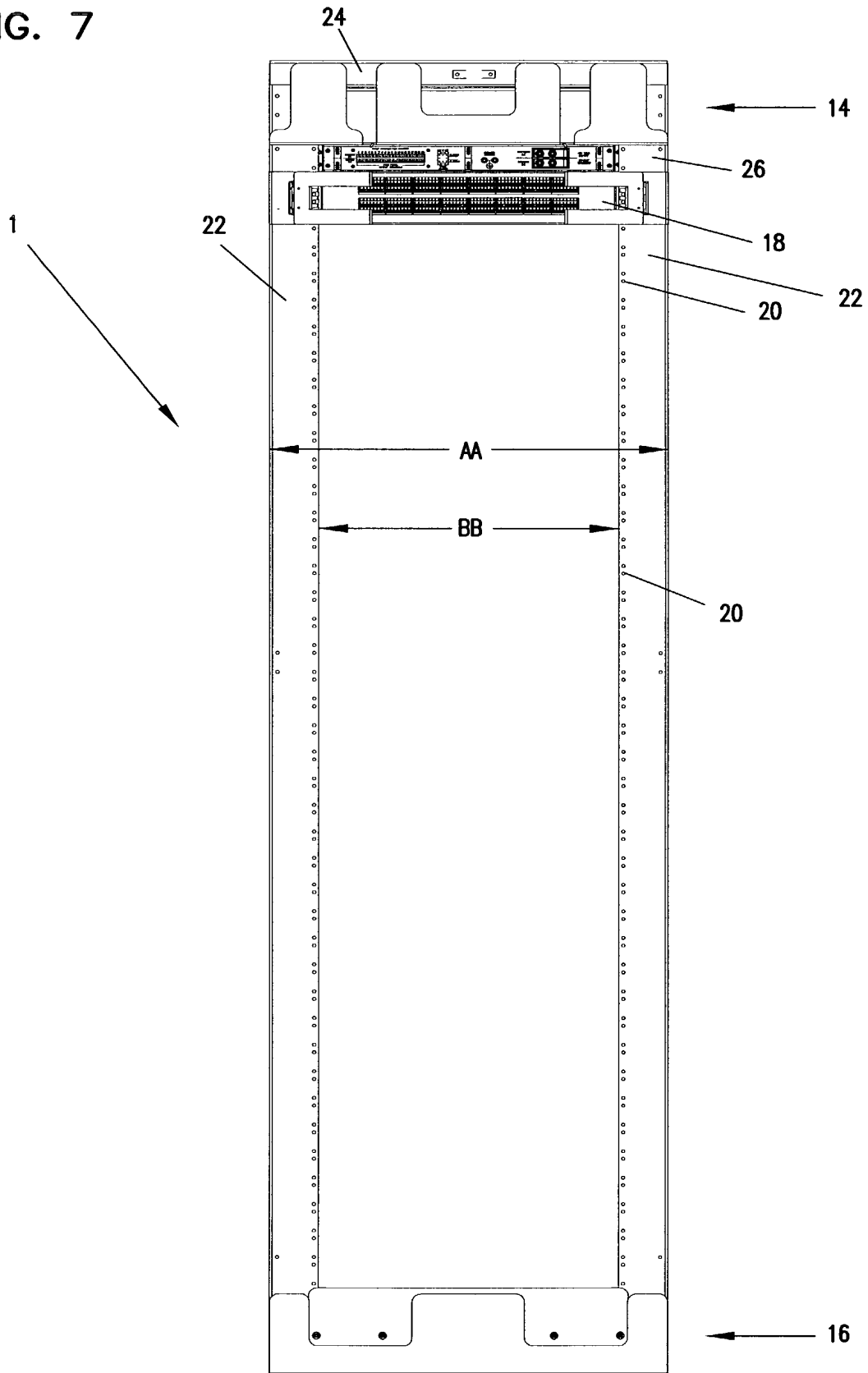
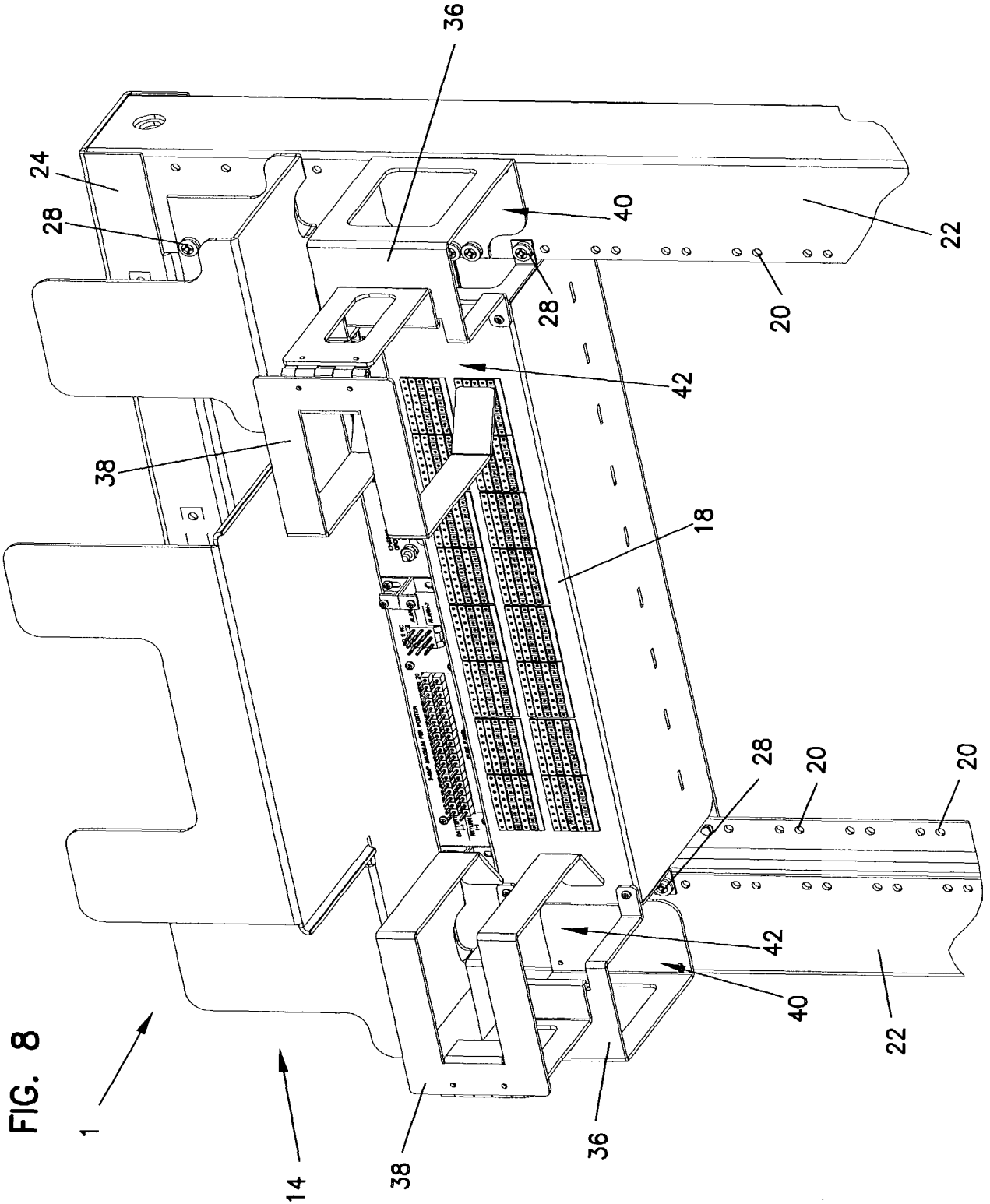


FIG. 7





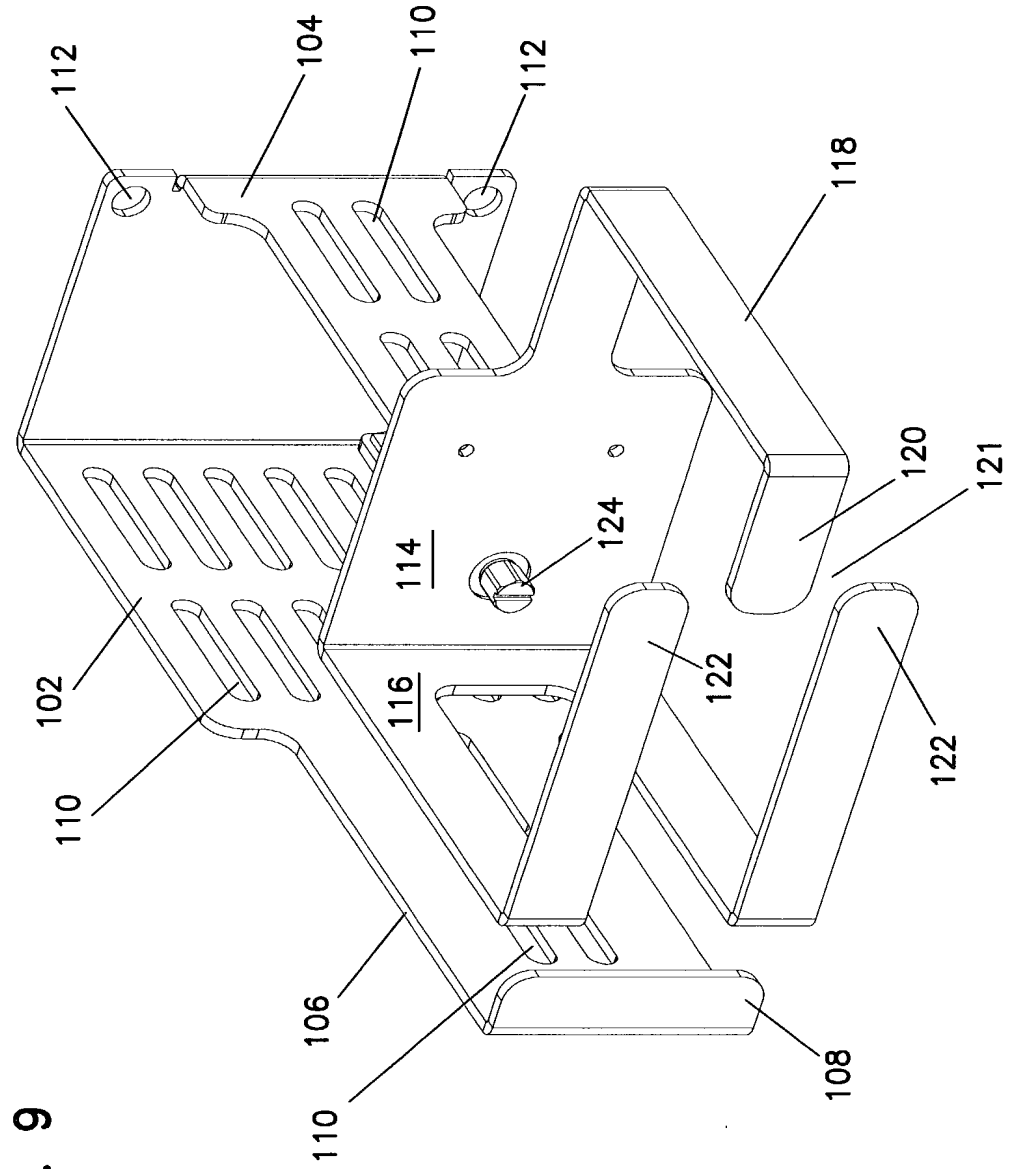


FIG. 10

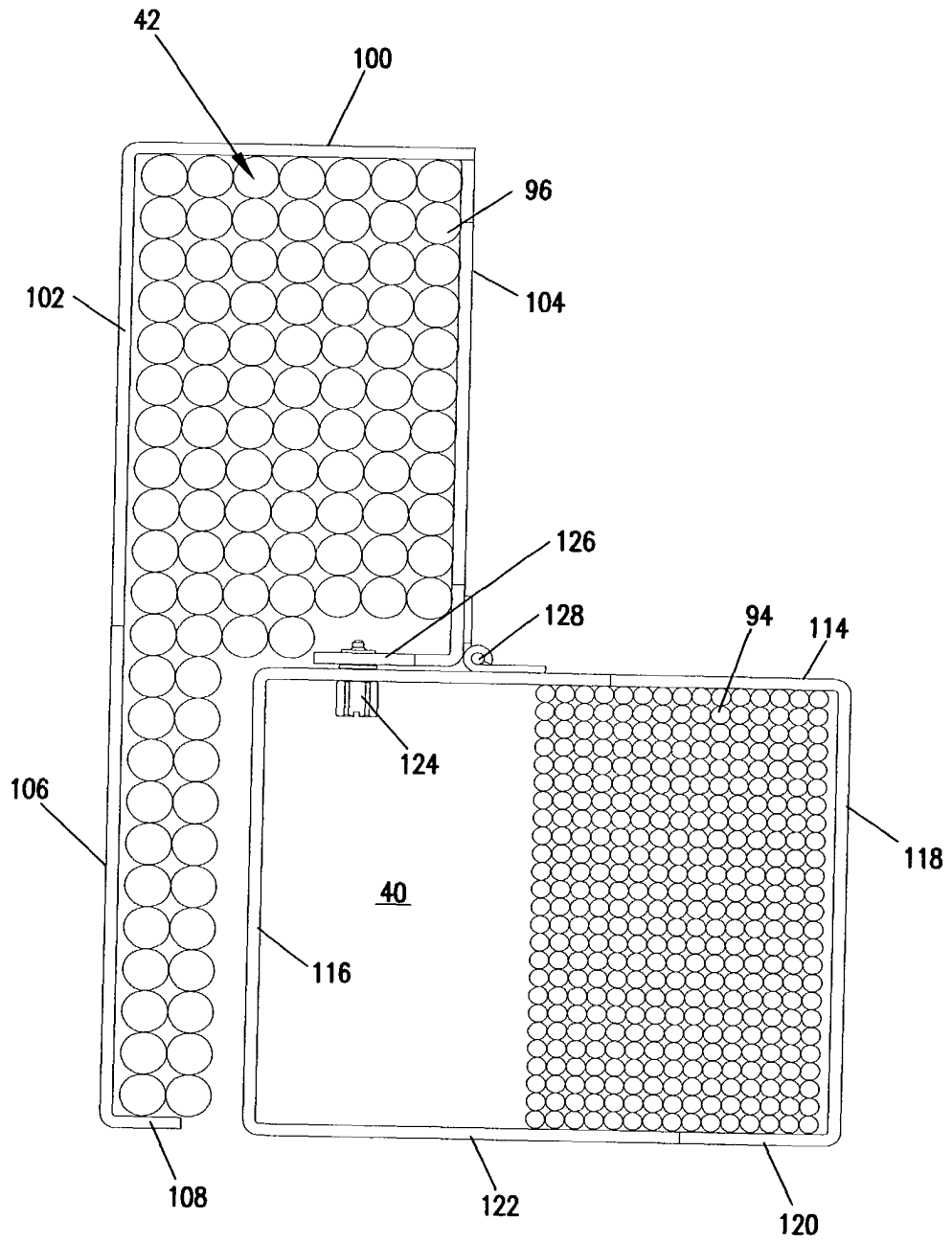


FIG. 11

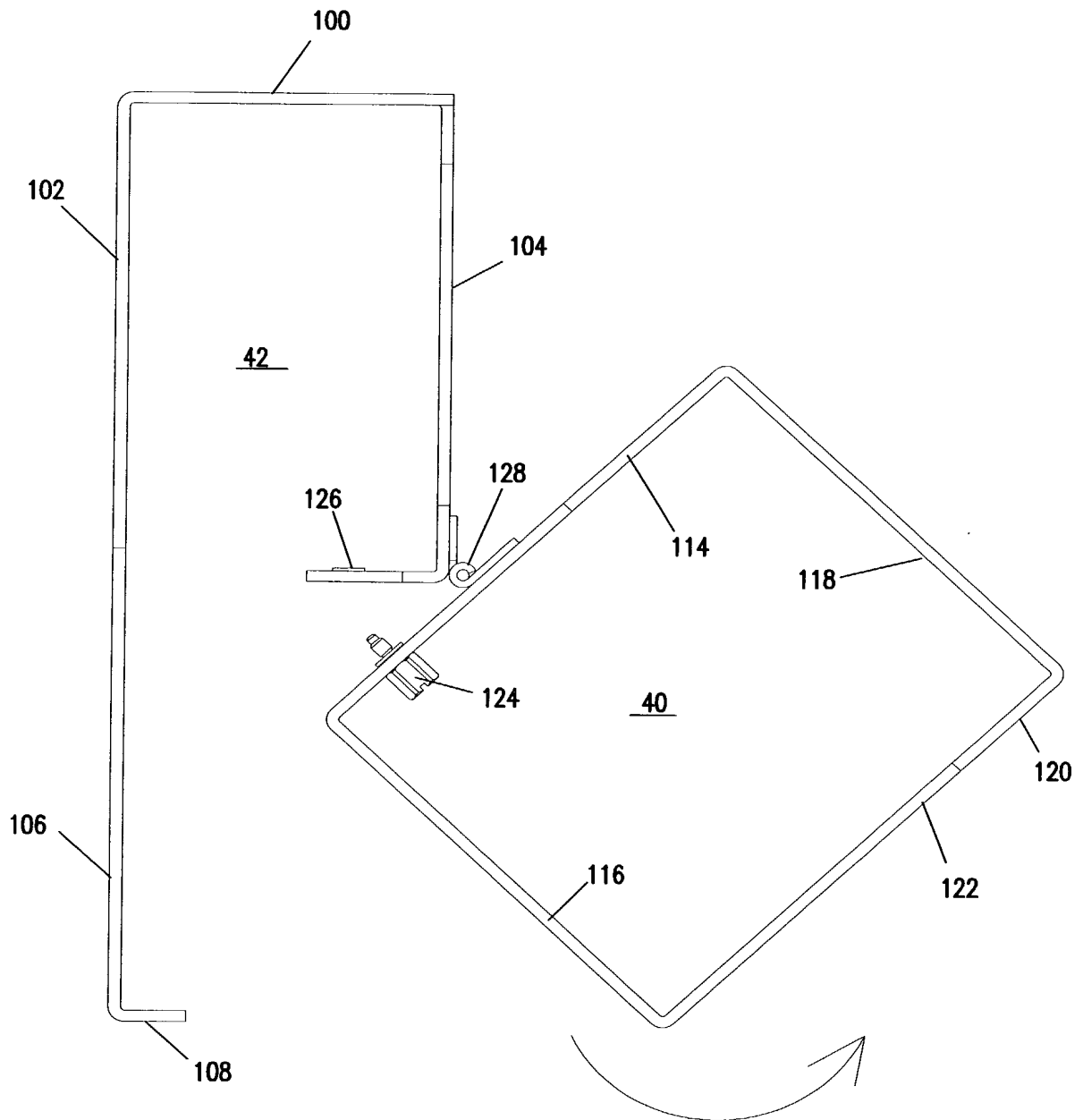
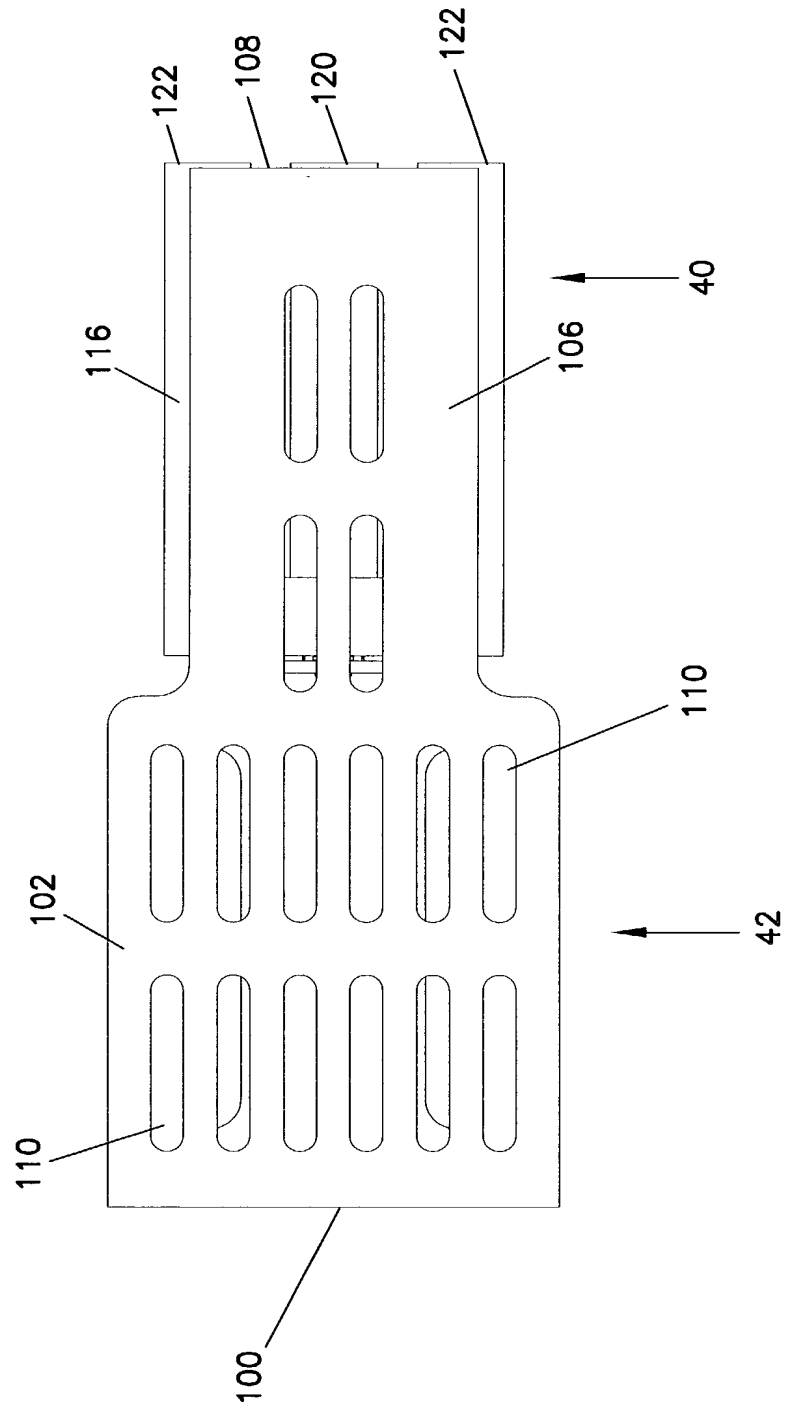
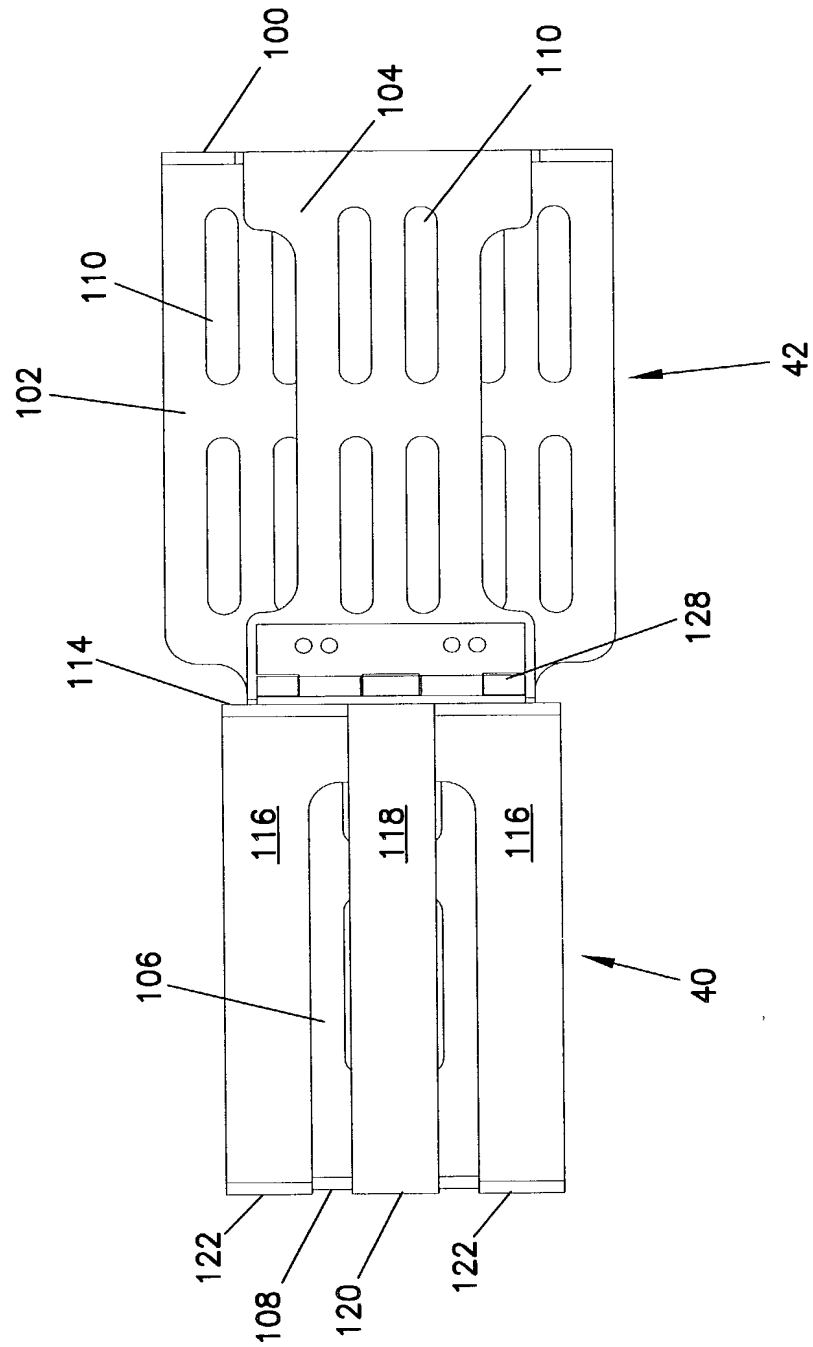


FIG. 12



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FIG. 13



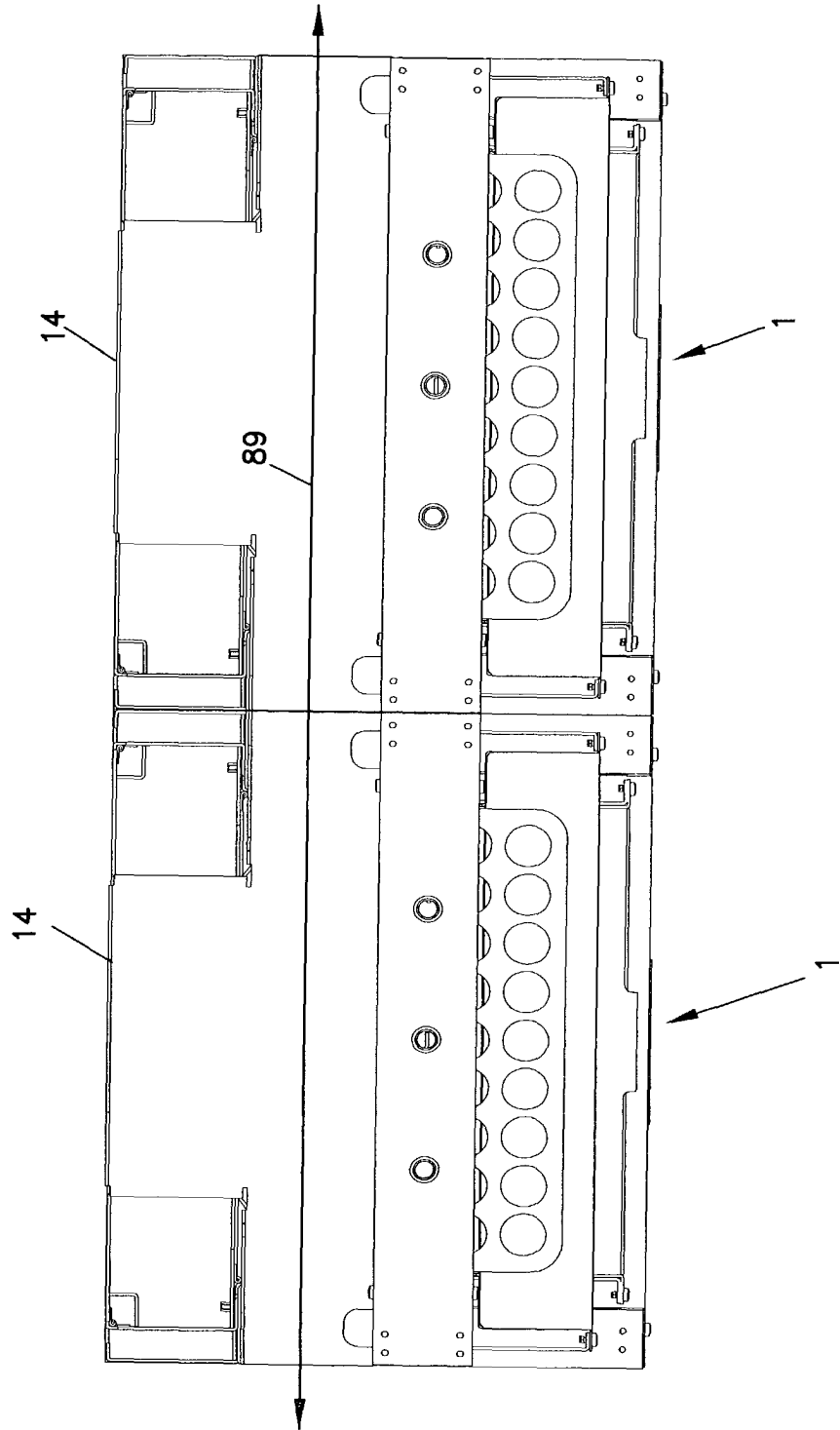
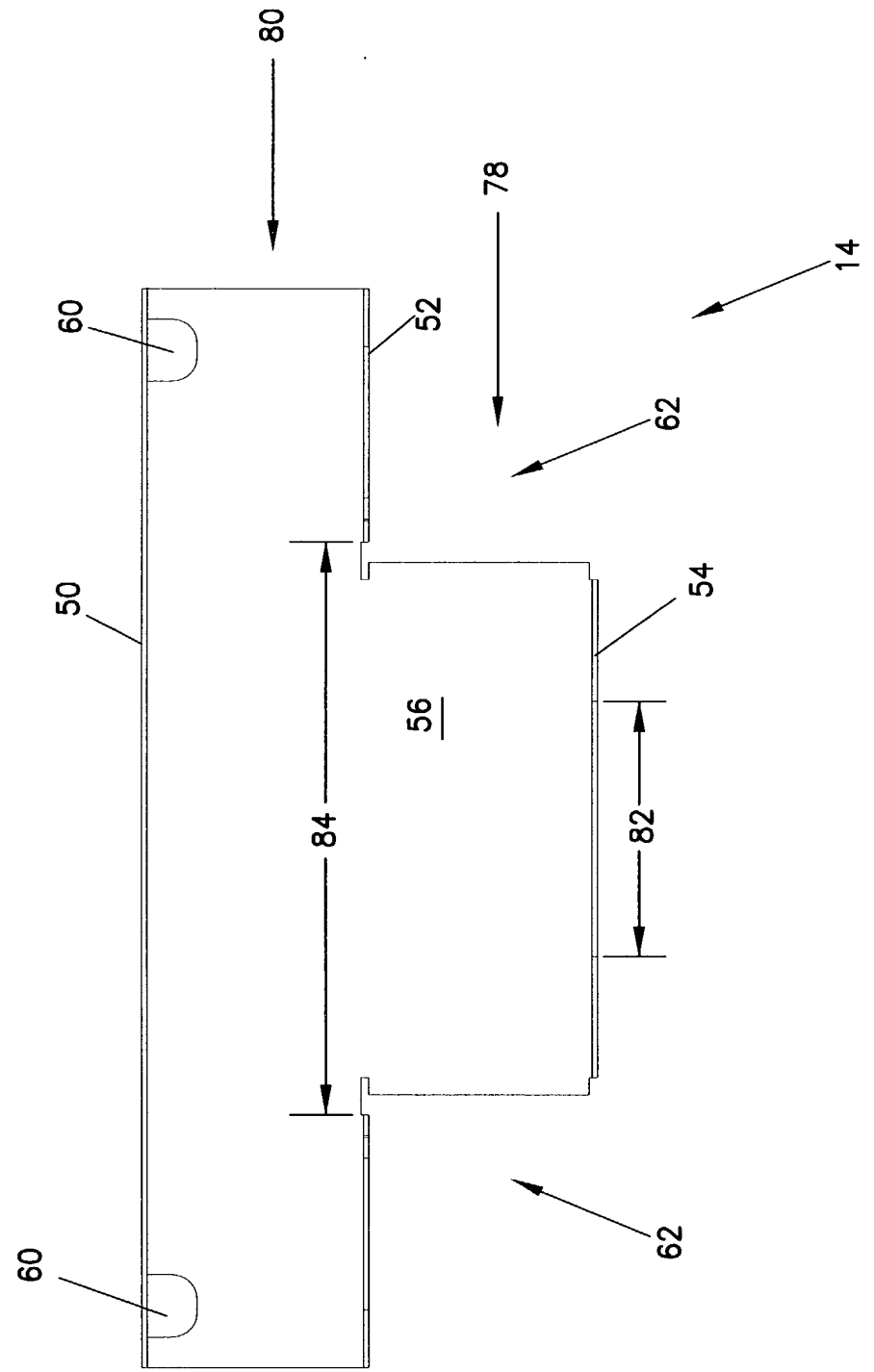


FIG. 13A

FIG. 14



FIG. 15





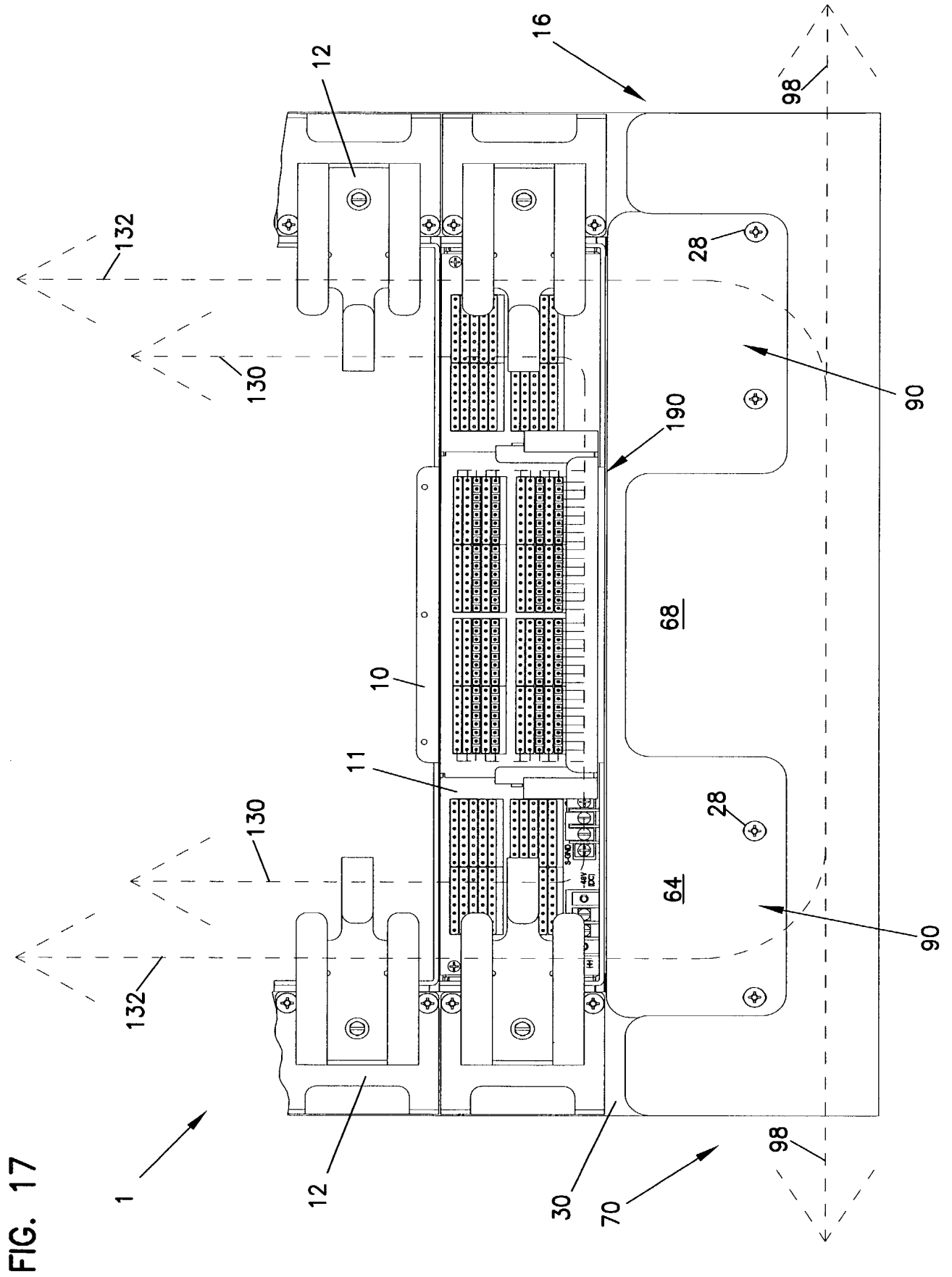
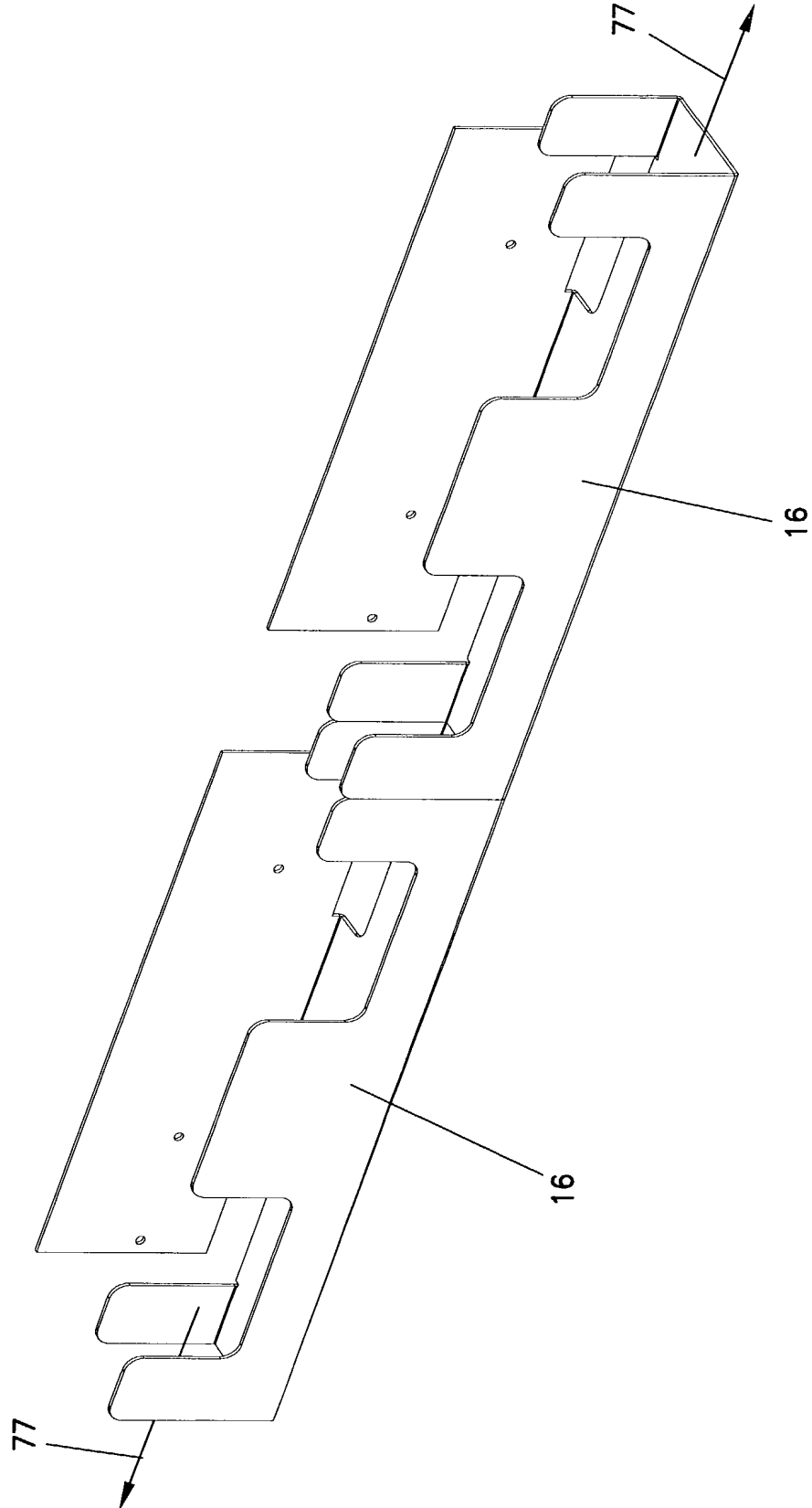


FIG. 17A



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FIG. 18

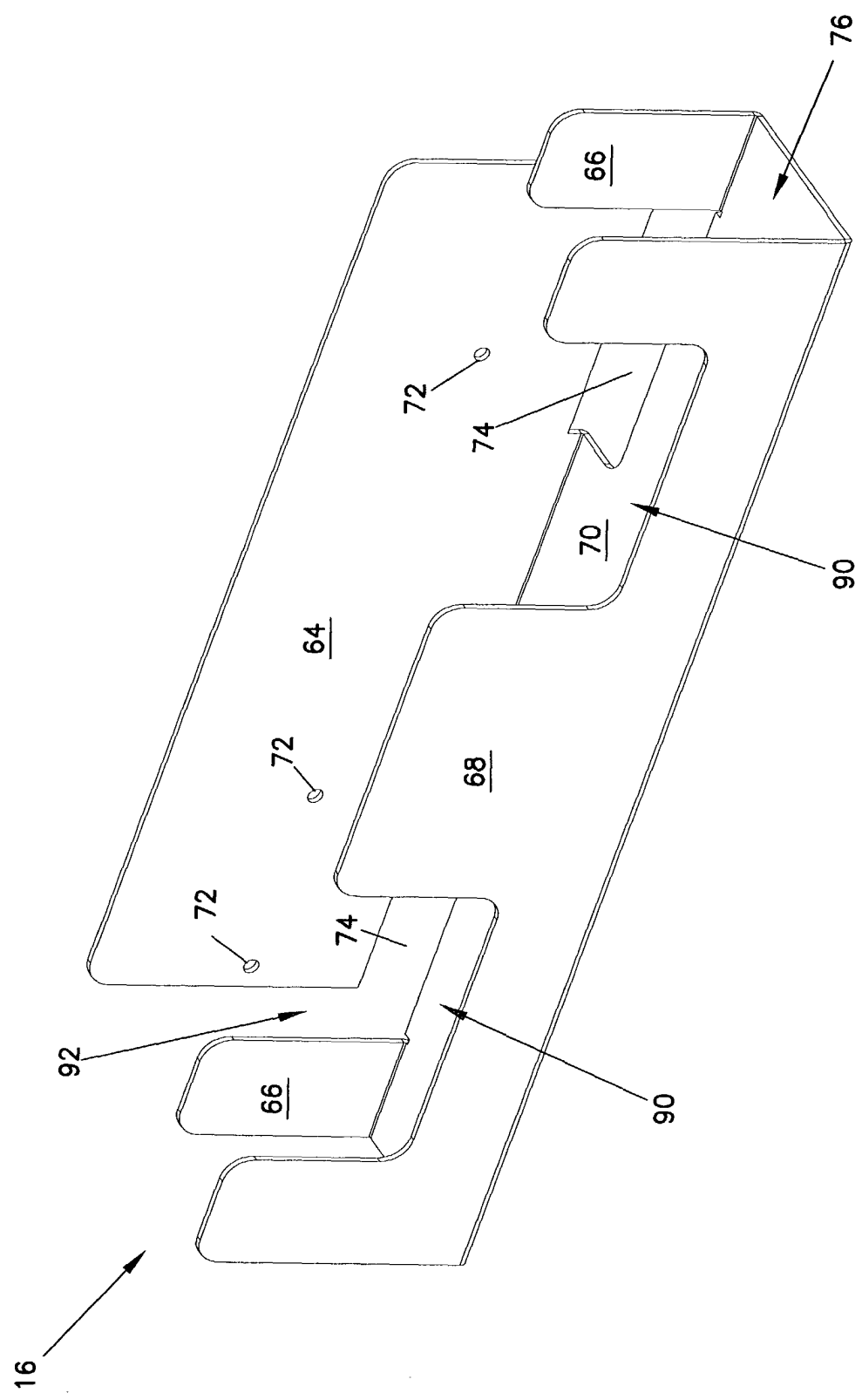


FIG. 19

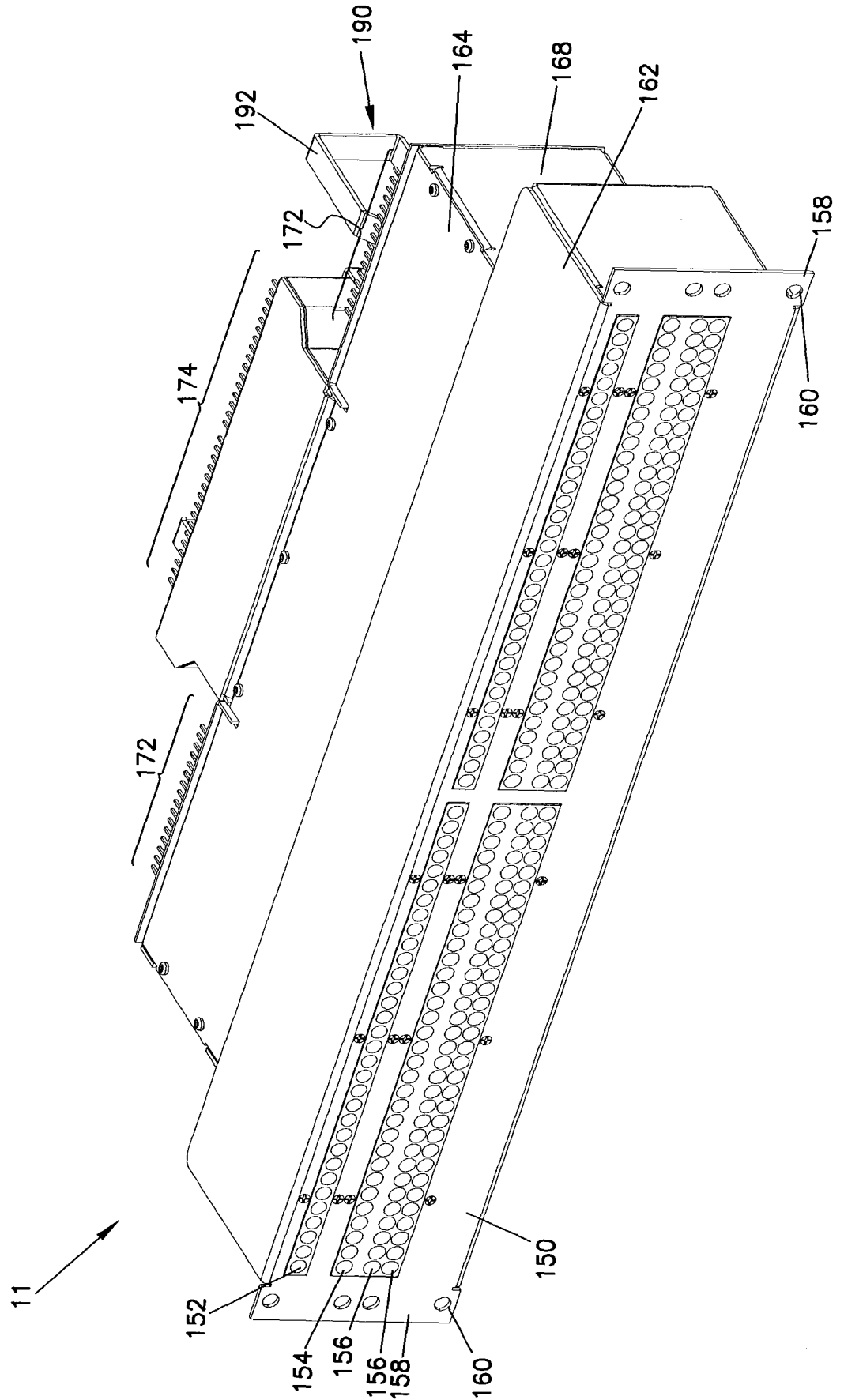


FIG. 19A

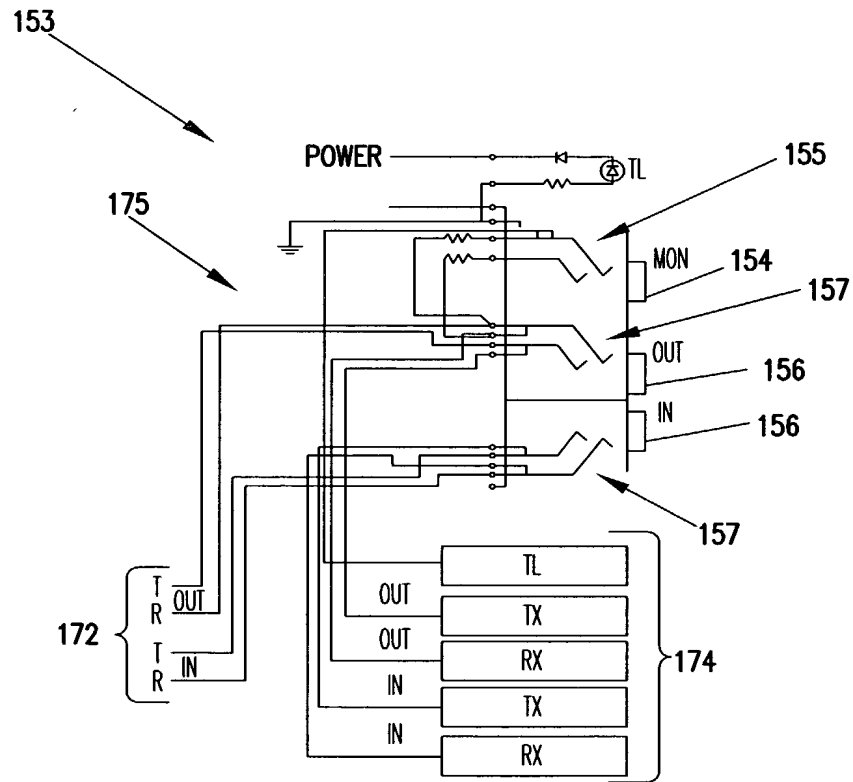


FIG. 19B

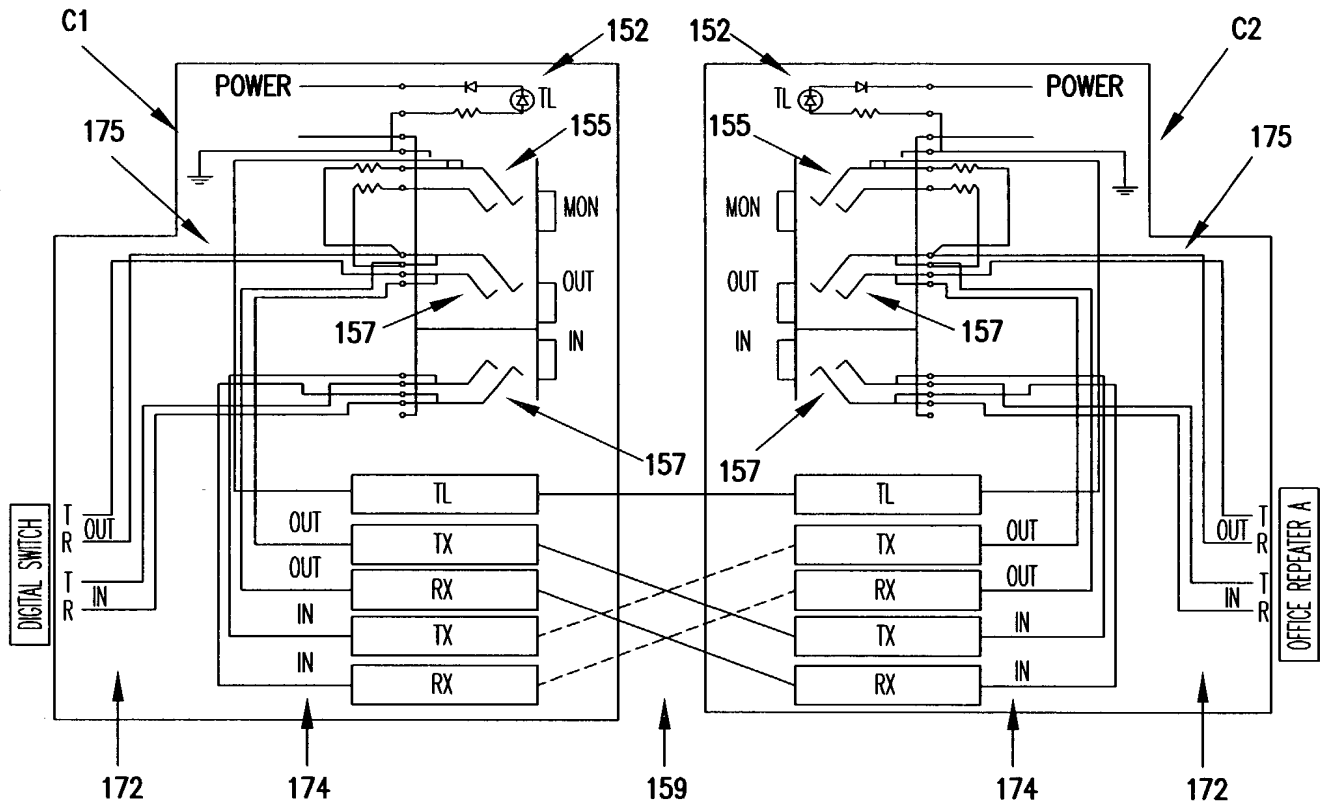


FIG. 19C

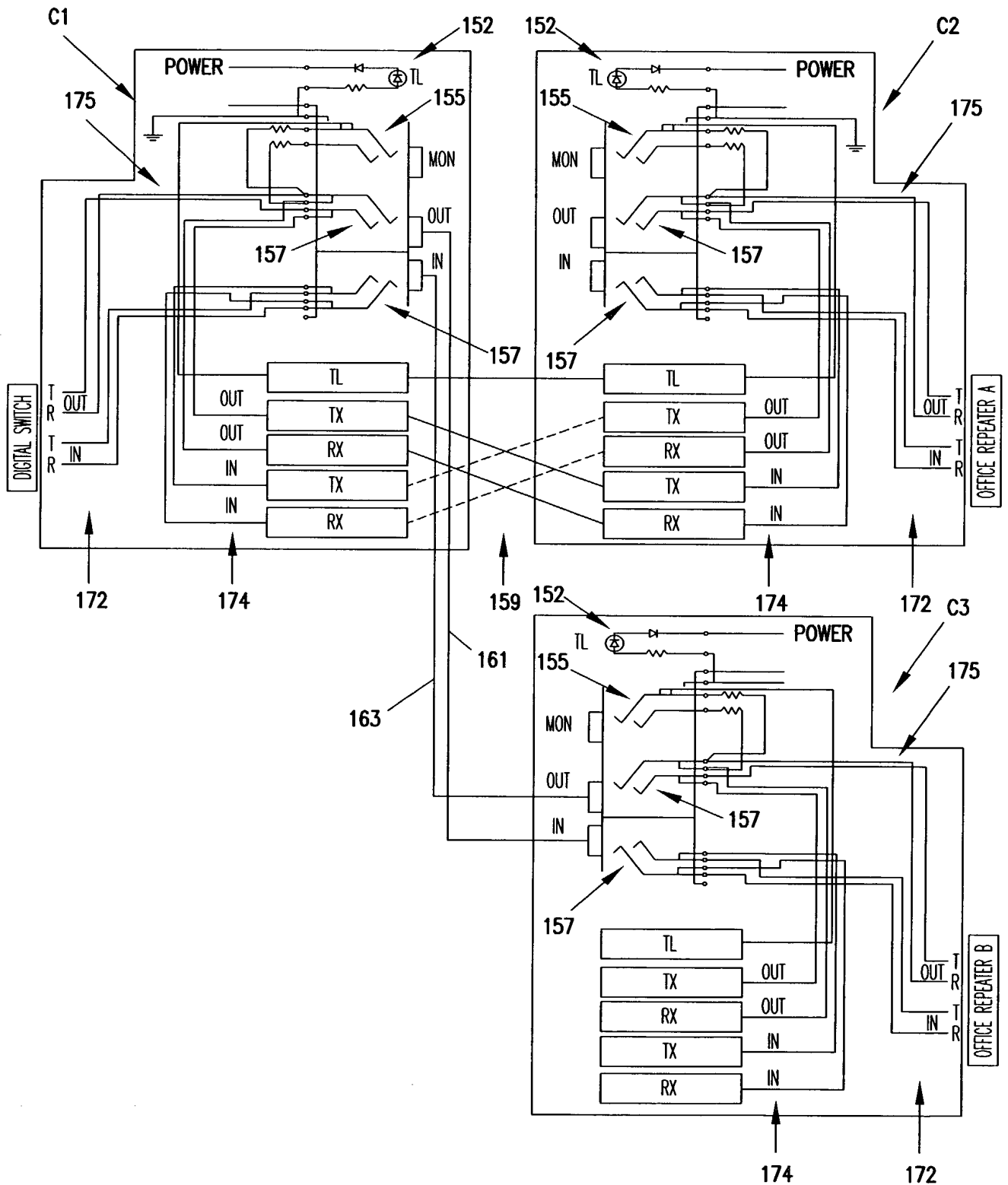


FIG. 20

FIG. 20 is a perspective view of a multi-bay electronic chassis assembly 11. The assembly includes a main chassis 160 with multiple bays 162. A front panel 166 is shown partially open, revealing internal components. A top cover 170 is also shown partially open, revealing a series of vertical slots 172. A side panel 168 is shown partially open, revealing a series of horizontal slots 174. A rear panel 176 is shown partially open, revealing a series of vertical slots 178. A bottom panel 170 is shown partially open, revealing a series of horizontal slots 180. A top cover 190 is shown partially open, revealing a series of vertical slots 192. A side panel 194 is shown partially open, revealing a series of horizontal slots 196. A rear panel 198 is shown partially open, revealing a series of vertical slots 200. A bottom panel 190 is shown partially open, revealing a series of horizontal slots 202. The assembly is shown in a perspective view, with various components labeled with reference numerals.

11 

162

158

160

166

178

186

194

192

196

190

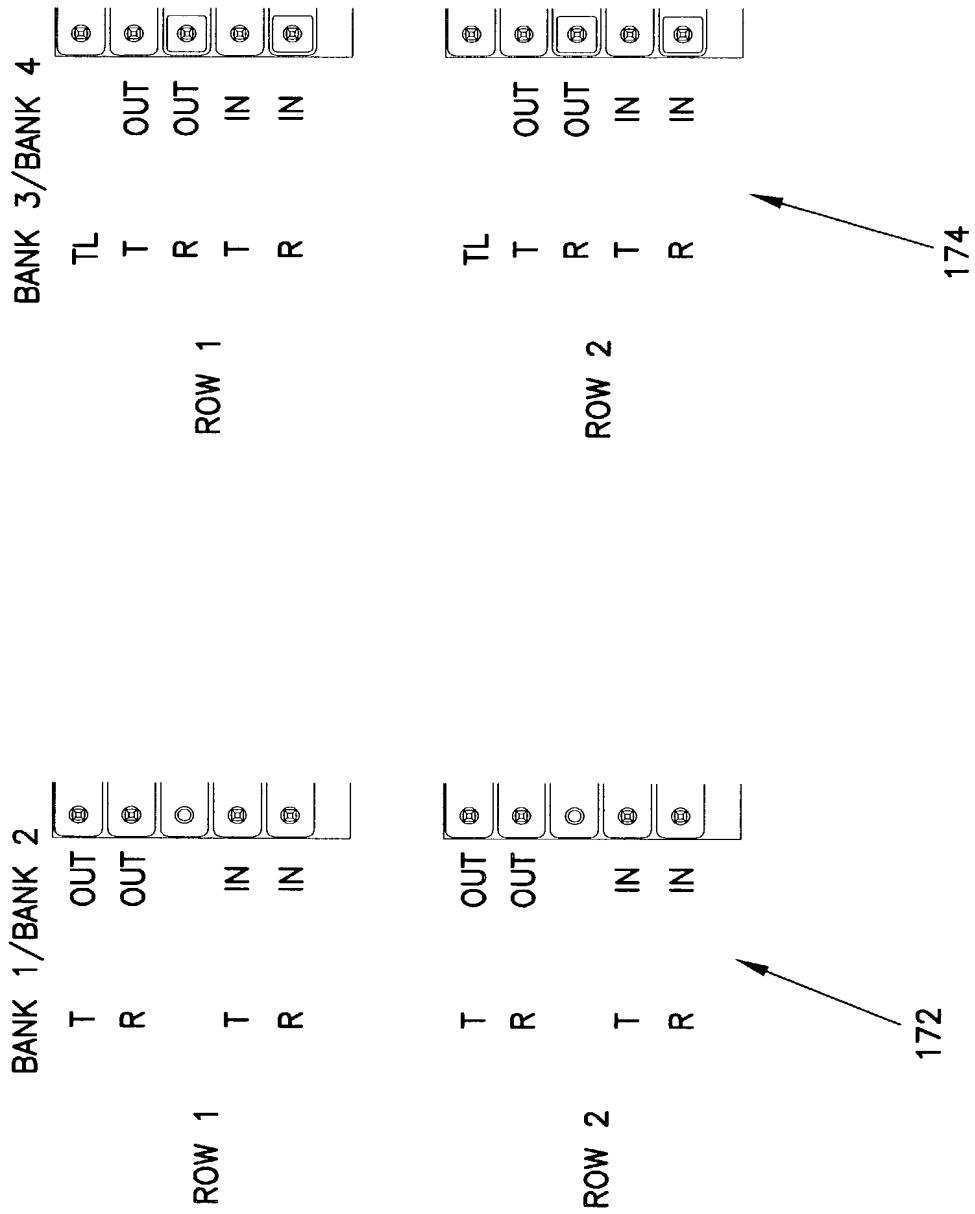
/

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174

21

FIG. 20A



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FIG. 21

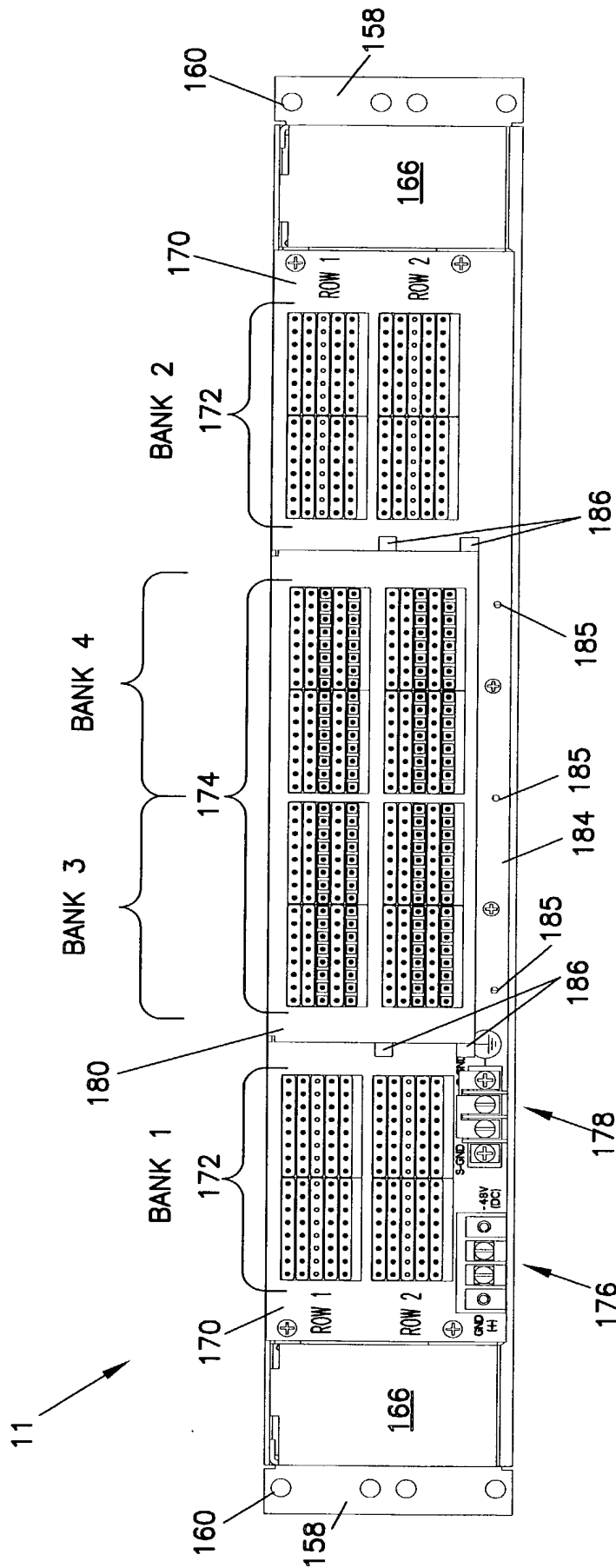
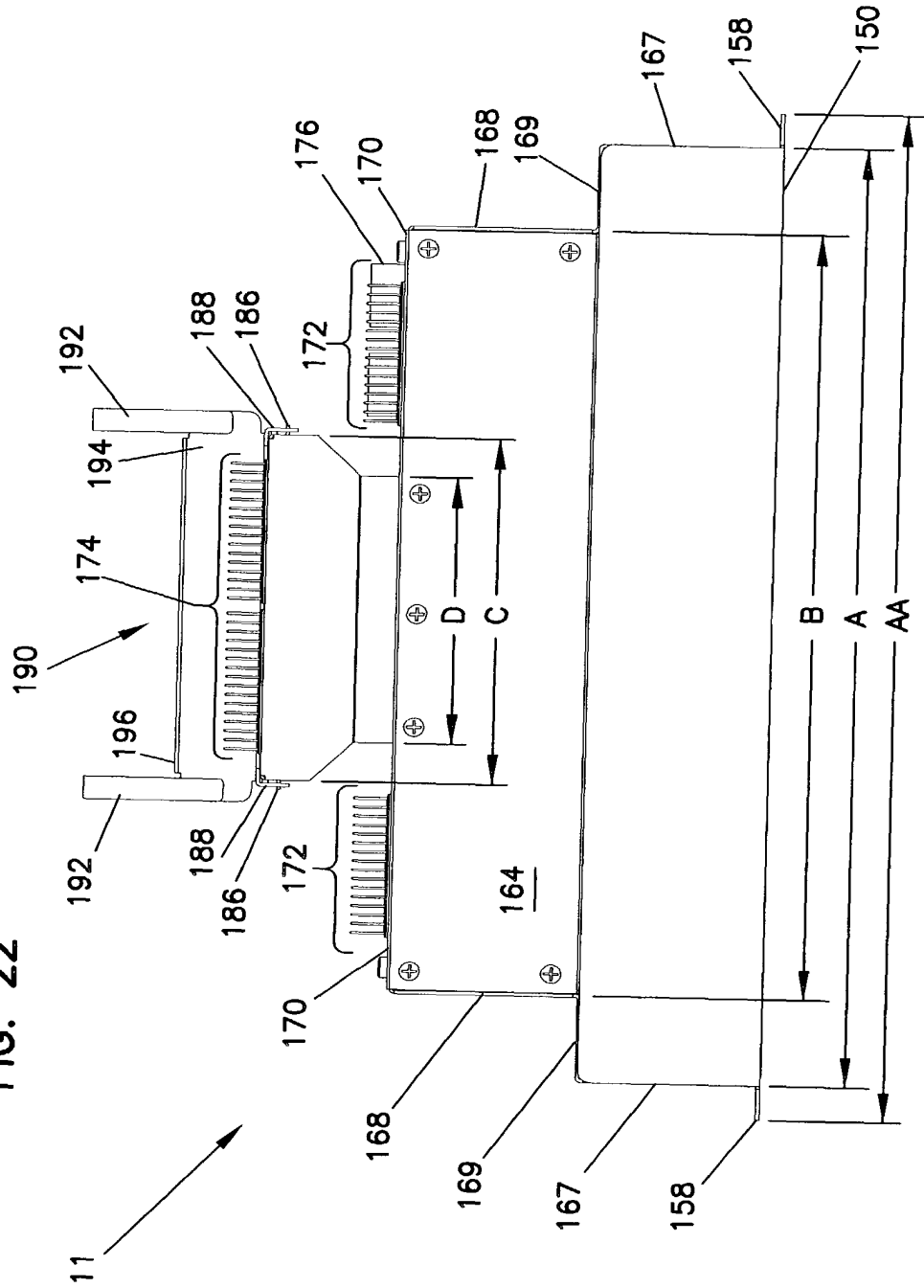


FIG. 22



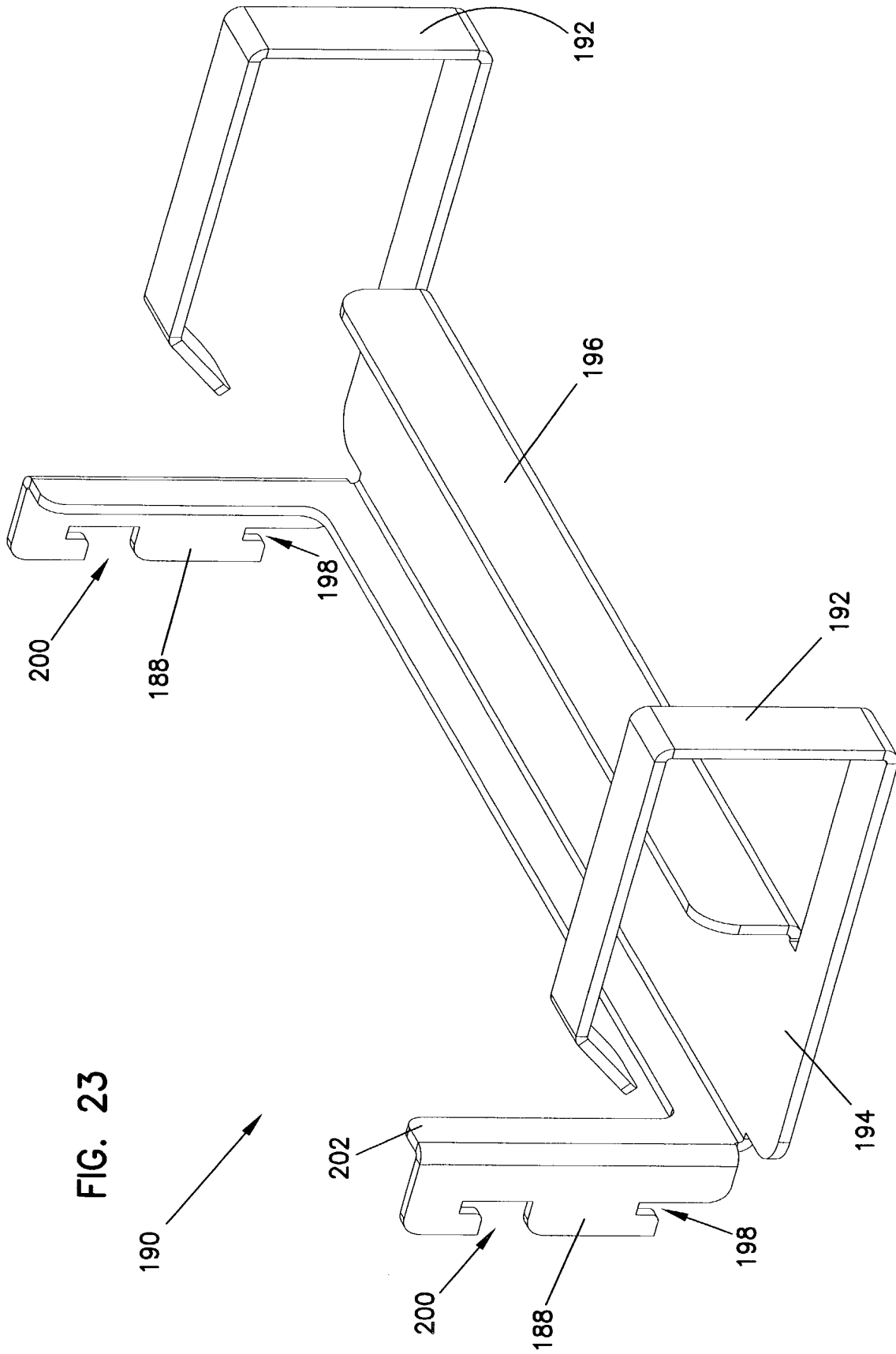
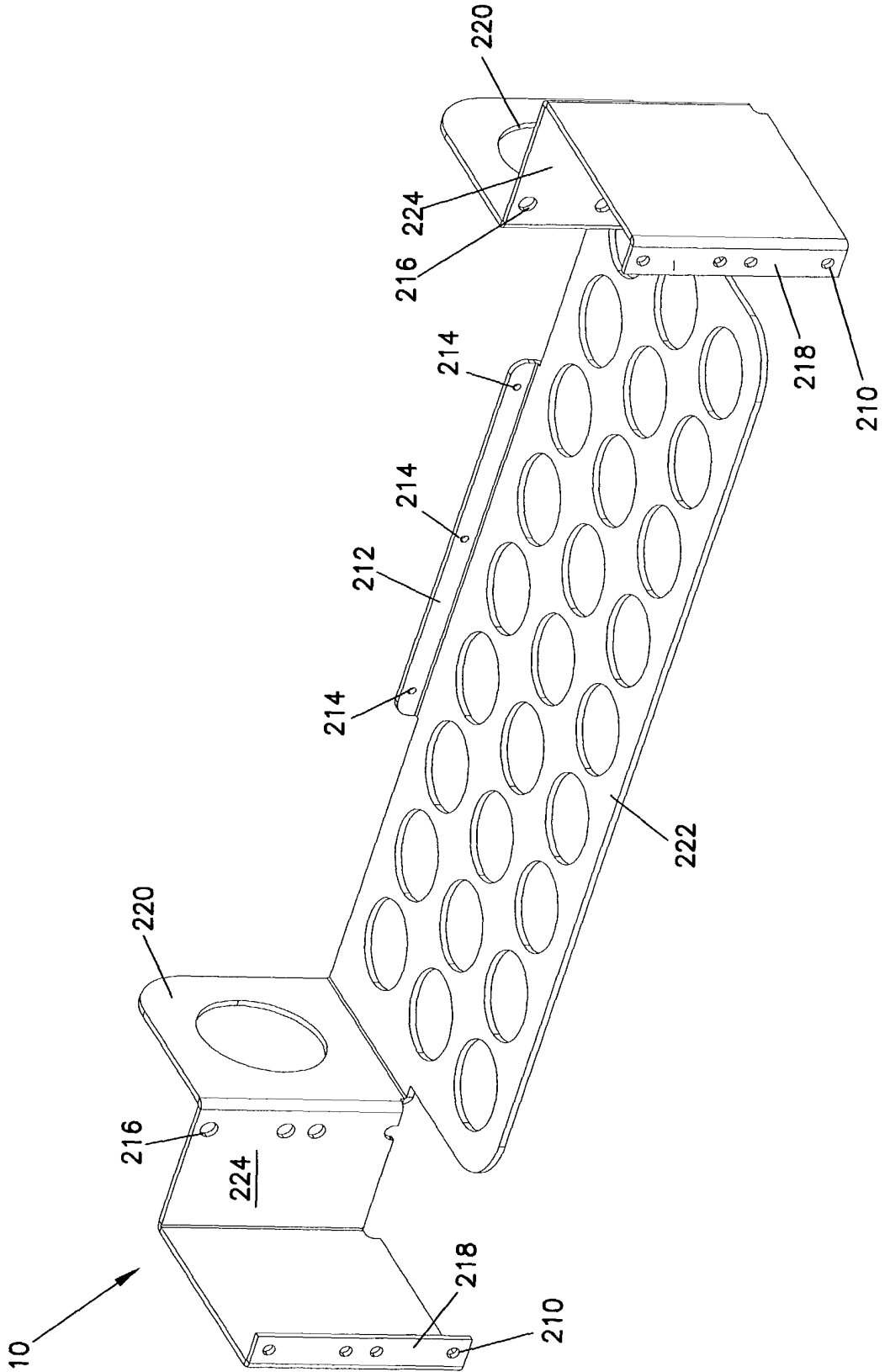


FIG. 24



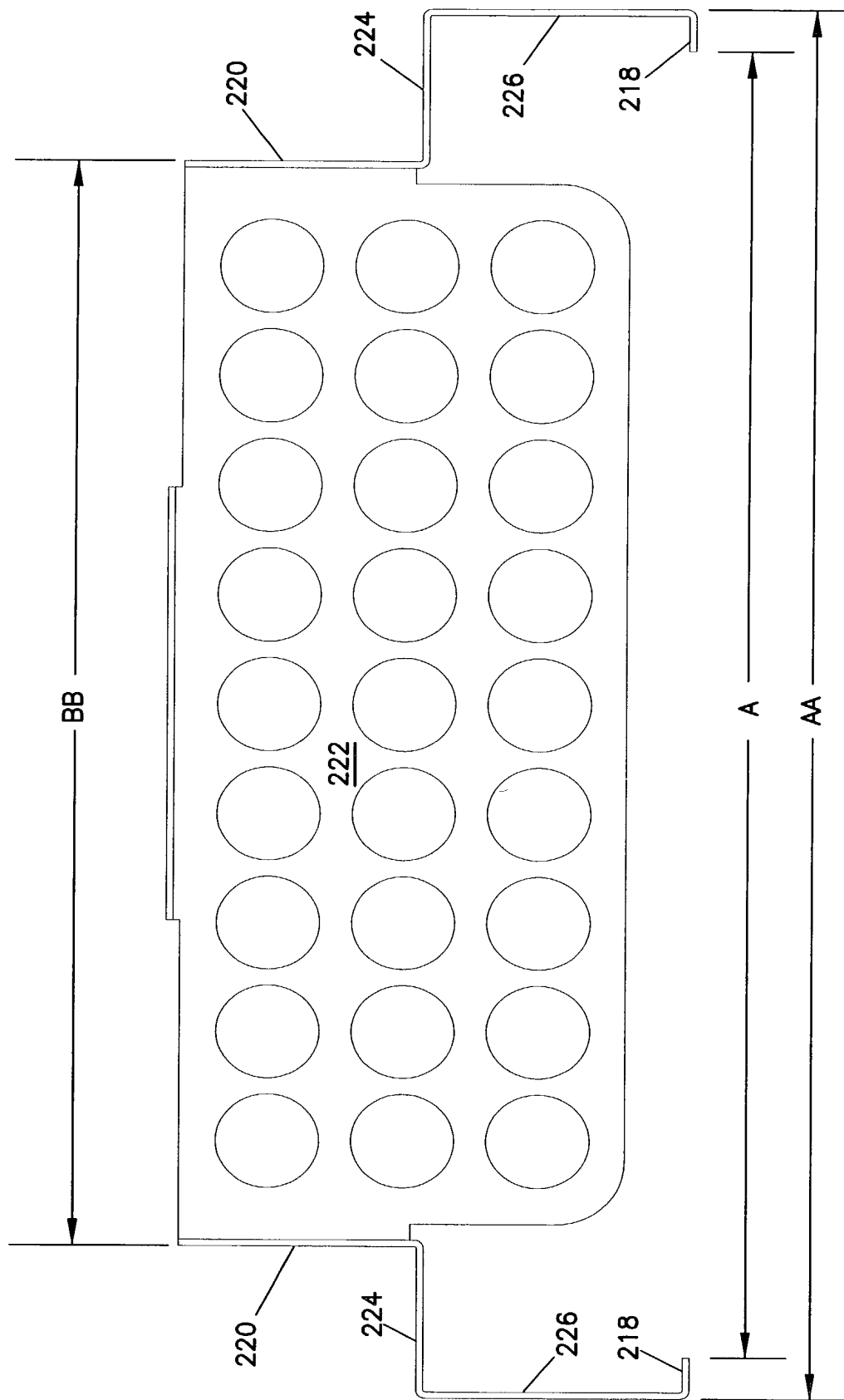


FIG. 25

FIG. 26

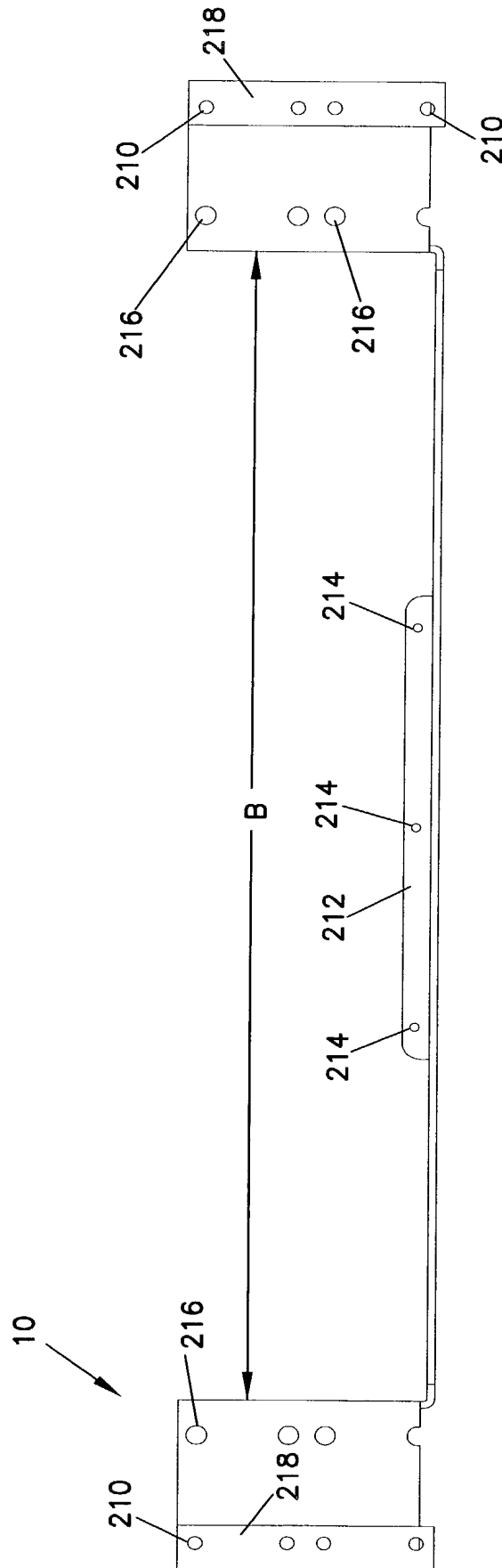


FIG. 27

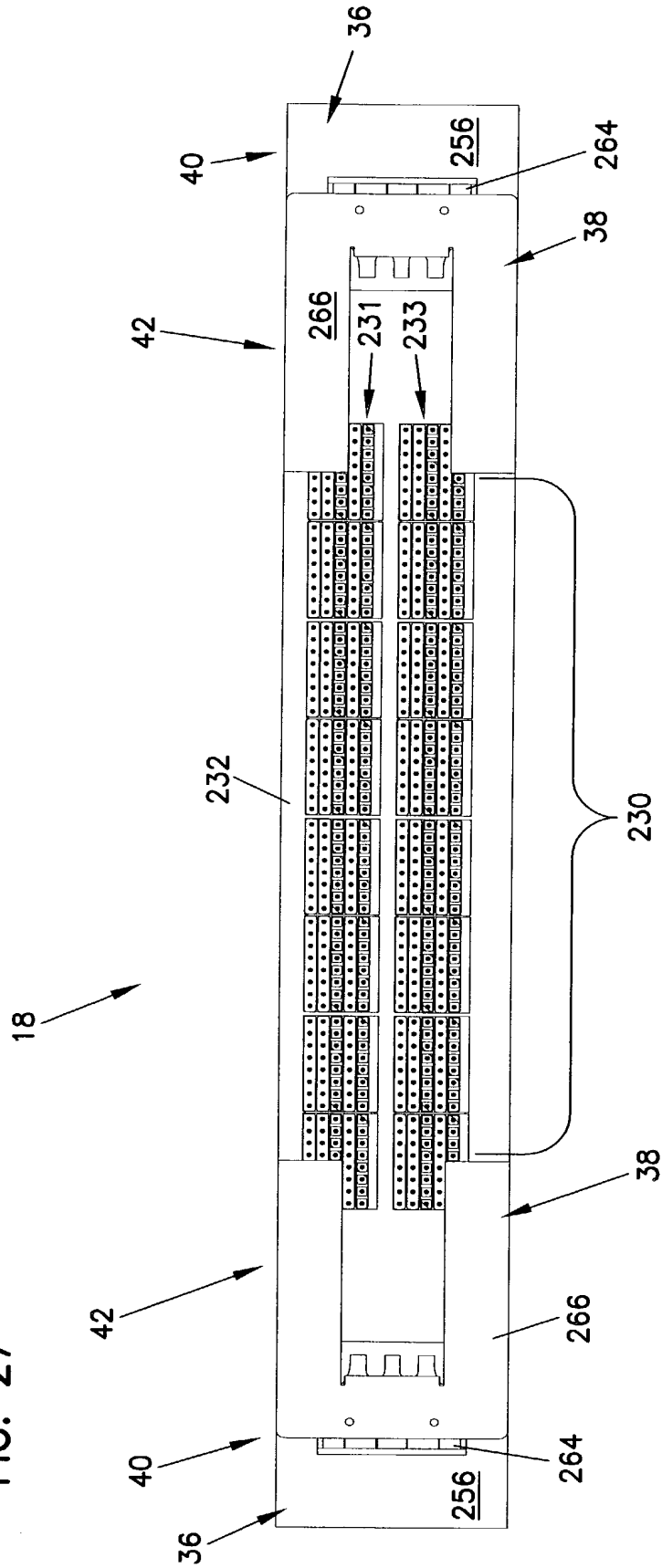


FIG. 28

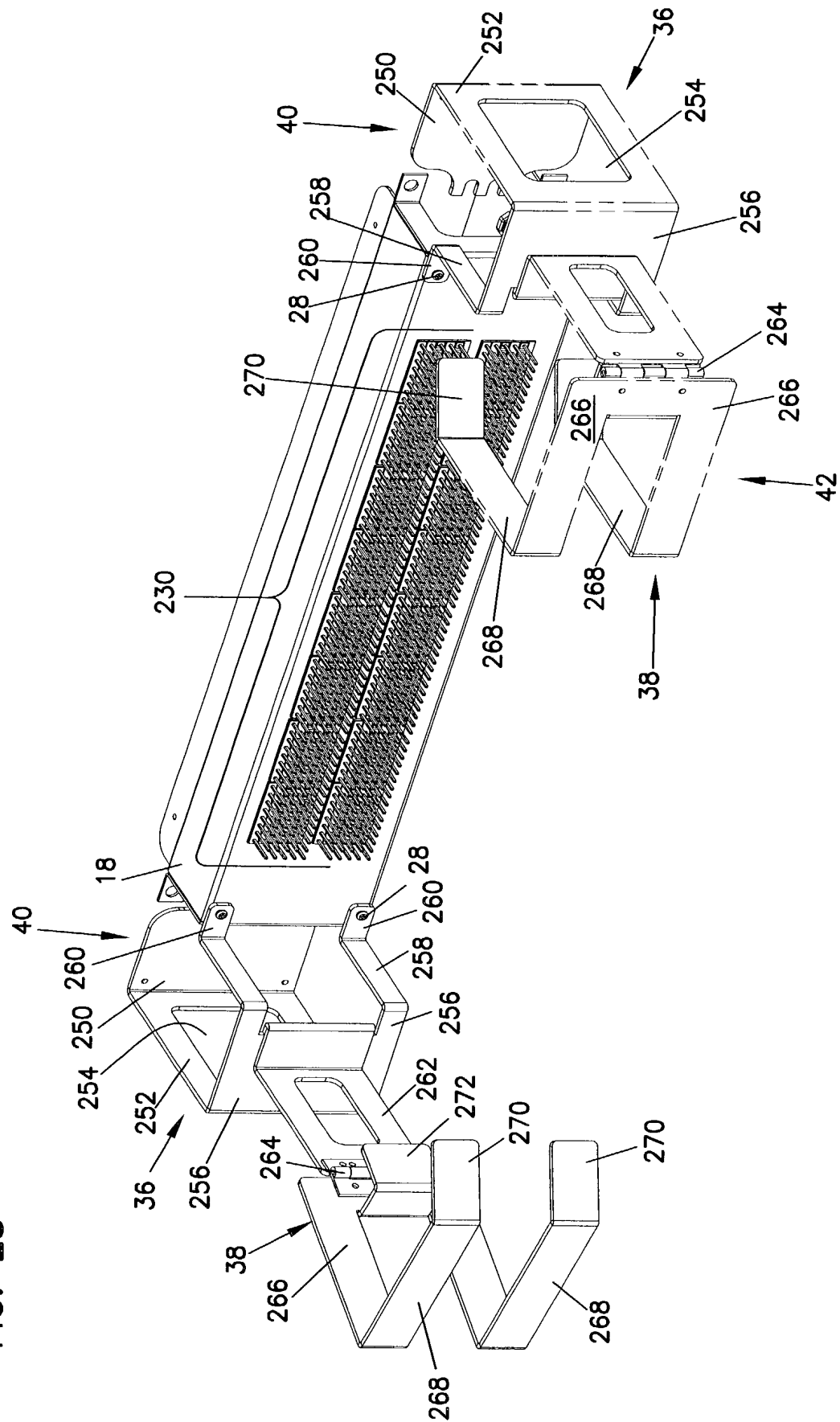


FIG. 29

